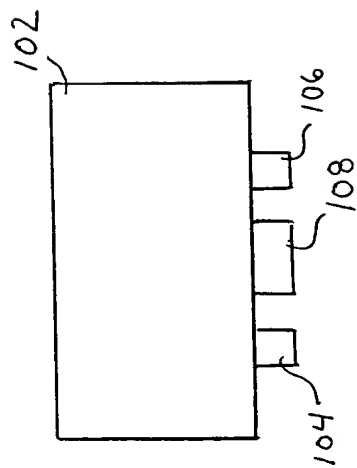


100



200

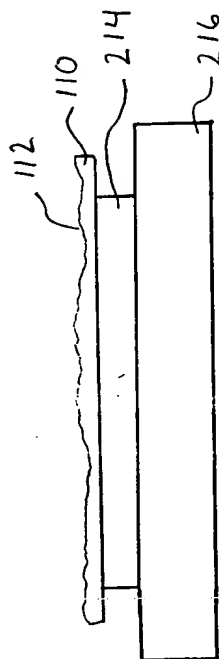
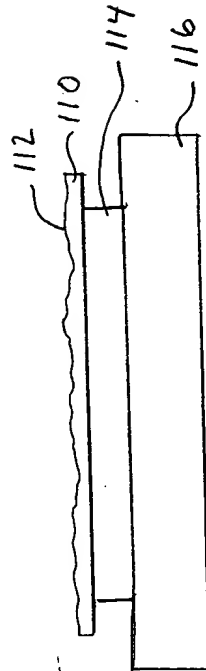
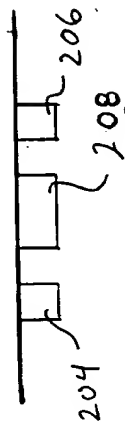


FIG. 1

FIG. 2

FIG. 3A

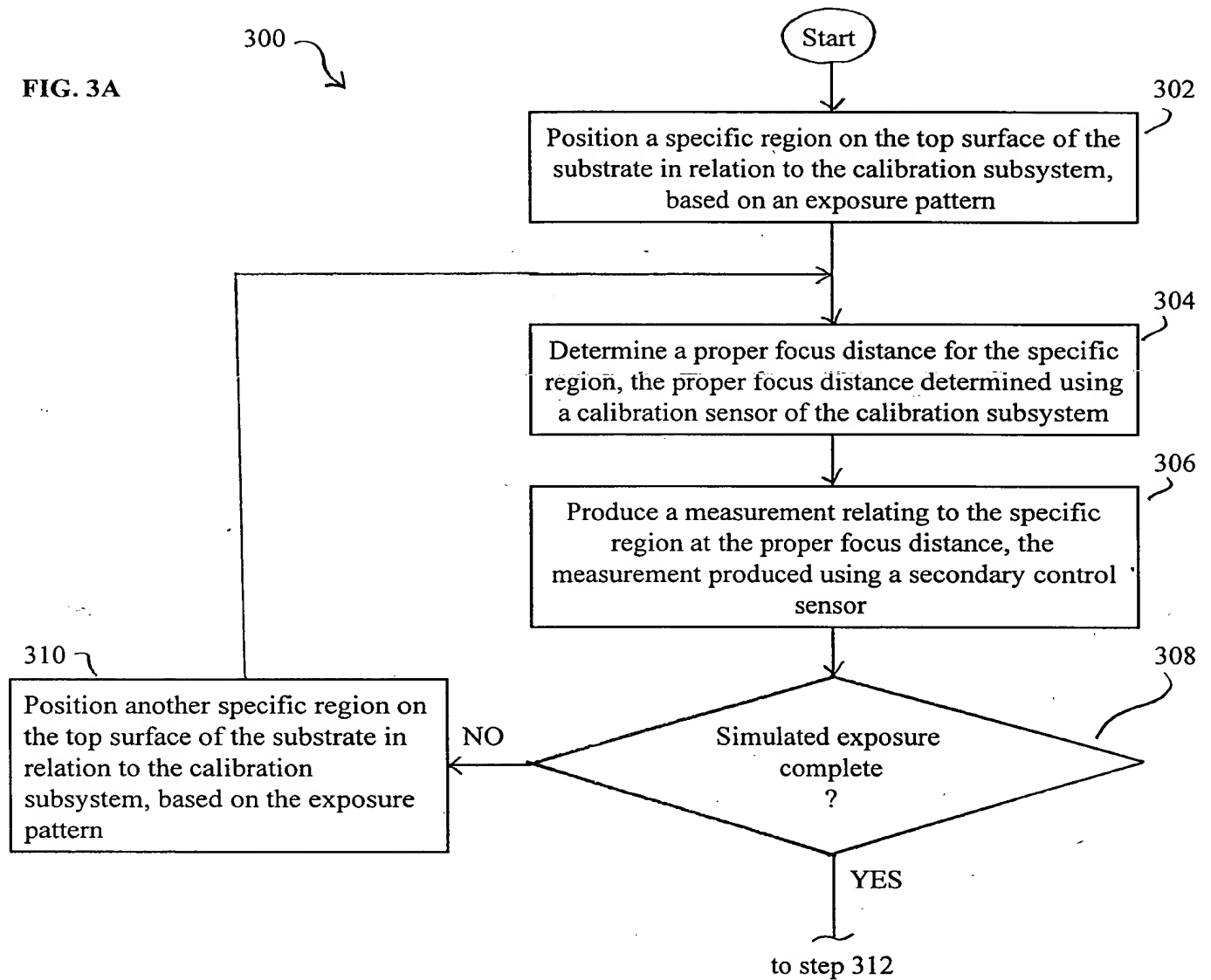
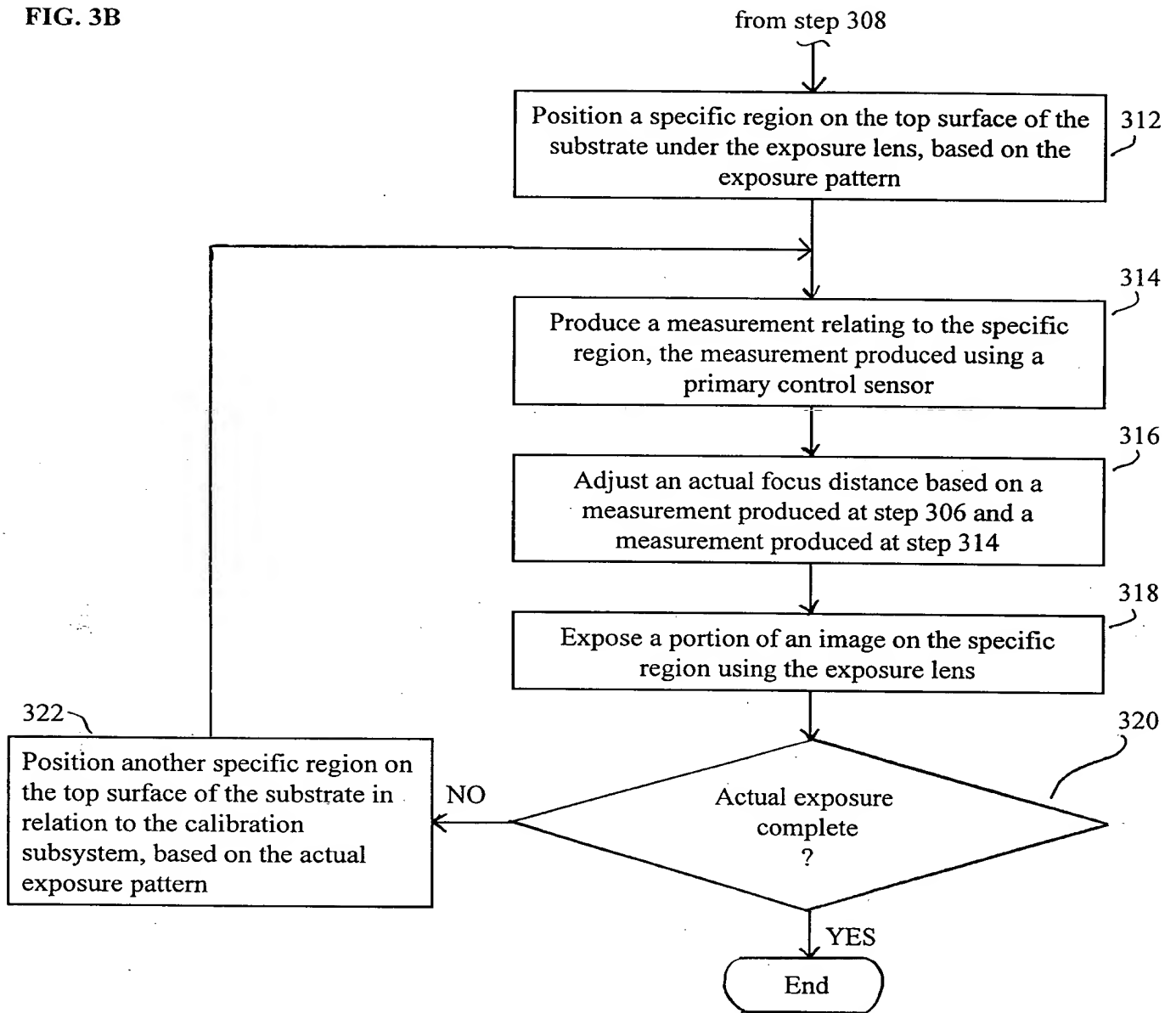


FIG. 3B



402		404		406		406n	
X/Y Coordinates	Calibration Sensor Value (optional)	Control Sensor A Value	Control Sensor B Value	Control Sensor N Value		
X_1/Y_1	Calibration _{1,1}	ControlA _{1,1} (i.e., x=1, y=1)	ControlB _{1,1}		ControlN _{1,1}		
X_1/Y_2	Calibration _{1,2}	ControlA _{1,2} (i.e., x=1, y=2)	ControlB _{1,2}		ControlN _{1,2}		
X_1/Y_3	Calibration _{1,3}	ControlA _{1,3}	ControlB _{1,3}		ControlN _{1,3}		
.		
.		
X_2/Y_1	Calibration _{2,1}	ControlA _{2,1}	ControlB _{2,1}		ControlN _{2,1}		
X_2/Y_2	Calibration _{2,2}	ControlA _{2,2}	ControlB _{2,2}		ControlN _{2,2}		
X_2/Y_3	Calibration _{2,3}	ControlA _{2,3}	ControlB _{2,3}		ControlN _{2,3}		
.		
.		
X_3/Y_1	Calibration _{3,1}	ControlA _{3,1}	ControlB _{3,1}		ControlN _{3,1}		
X_3/Y_2	Calibration _{3,2}	ControlA _{3,2}	ControlB _{3,2}		ControlN _{3,2}		
X_3/Y_3	Calibration _{3,3}	ControlA _{3,3}	ControlB _{3,3}		ControlN _{3,3}		
.		
.		

FIG. 4